Acme Coke 11236 S. Torrence Ave. Chicago IL 60617



acmecoke.com

Document archive

Sticker Reports Dated: 1999

OVEN DEPARTMENT STICKER REPORT SUPERVISOR: &B DATE: 9-11-99 1 OVEN NUMBER THAT FAILED TO PUSH **2 SCHEDULED TIME TO PUSH** 3 SCHEDULED COKING TIME **4 TIME CREW ATTEMPTED TO PUSH OVEN** 5 HOW FAR DID OVEN MOVE **6 CONTRACTION PUSHER SIDE** 7 CONTRACTION COKE SIDE 8 SIZE OF COKE PUSHER SIDE 9 SIZE OF COKE COKE SIDE 10 DID OVEN GO TO THE ROOF 11 WAS OVEN FULL CHARGED AND LEVELED 12 DID OVEN HAVE A PROPER FACE 13 HOW FAR DID YOU DIG ON OVEN 14 PUSHER IN SERVICE 15 DOOR MACHINE IN SERVICE 16 SECTION TEMP ON BATTERY THIS TURN 17 SECTION TEMP ON BATTERY LAST TURN 18 SPAN TEMP THIS TURN PSO 2355 PSI 2378 CSI 2473 CSO 2456 COMPANION WALL PSO 23/3 PSI 84/3 CSI 2462 CSO 2522 19 DID HEATER SHOOT CROSSWALL? 20 WHAT WAS THE CONDITION OF THE FOLLOWING OVEN WALLS? OK BUT MAILBUXED OVEN ROOF? OVEN FLOOR? WELD ON WALL OK 21 REASON FOR STICKER (YOUR OPINION) SliGATIY LESS THAN NORMAL SHAINLAGE. 22 TIME OVEN PUSHED OUT 23 TIME OVEN WAS CHARGED 24 TYPE OF CHARGE **25 WAS OVEN PLANKED** * CUT 3,000 C.O.6 This 3/11 Shift. COPIES TO J. GARZELLA YES NO YES _ NO_ D OHEARN YES __ NO___ A ARROYO

YES V NO

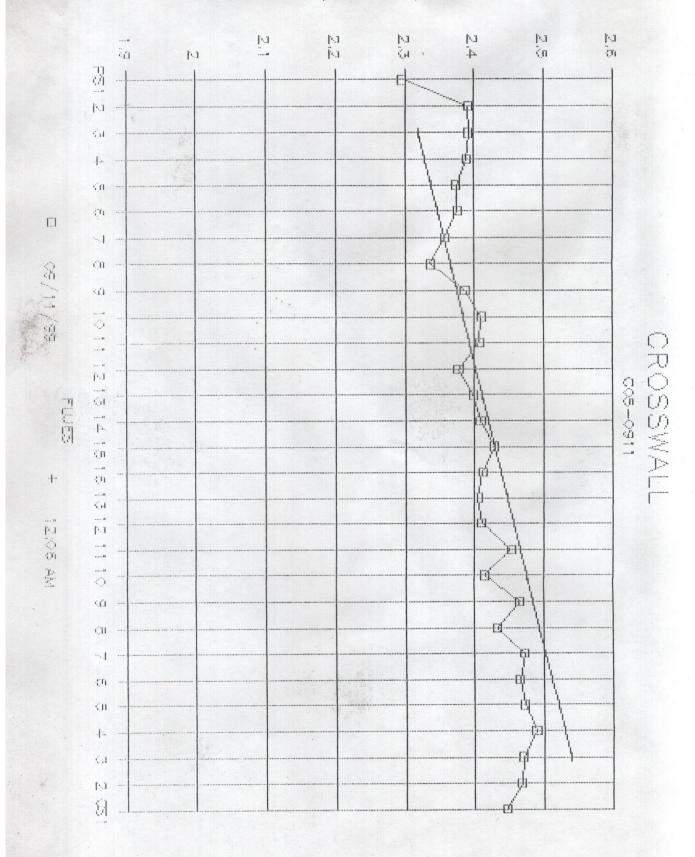
D PODGORNY

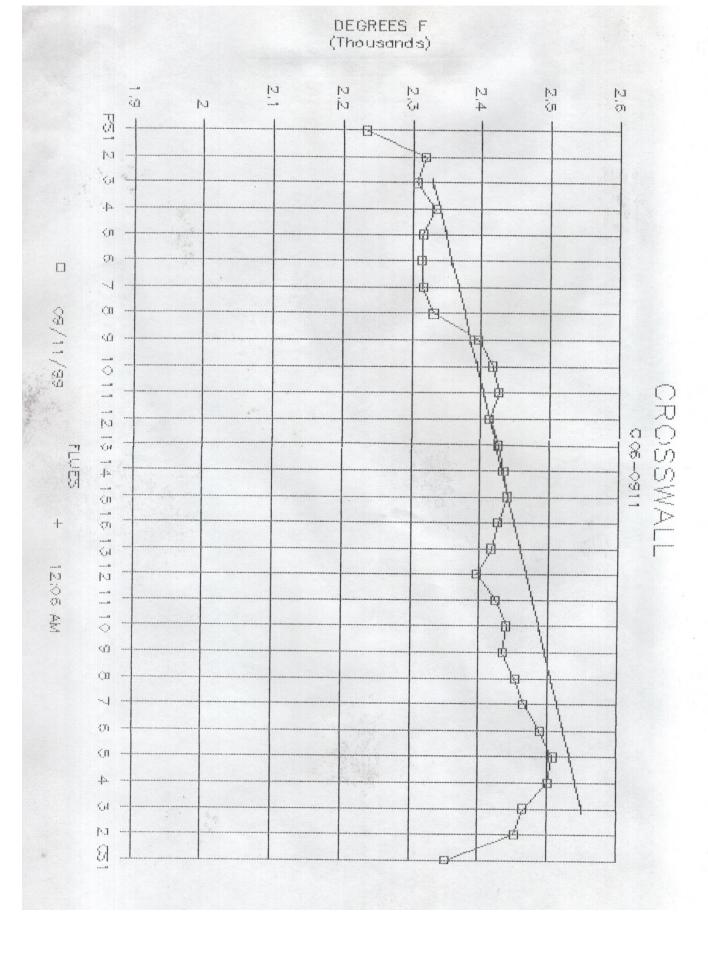
CROSSWALL	_ TEMPS.	BATT. 1		DATE: TIME:	09/11/99 12:06 AM
	FLUE #		WALL # CO5-0911	WALL # CO6-0911	
	PS1 2 3 4		2296 2391 2392 2389	2234 2319 2307 2334	
	5 6 7		2374 2375 2357	2316 2315 2316	
	8 9 10 11		2336 2386 2410 2407	2331 2397 2417 2426	
	12 13 14		2377 2398 2409	2413 2426 2434	
	15 16 13 12		2429 2412 2405 2411	2440 2426 2417 2397	
	11 10 9		2453 2414 2465	2424 2440 2435	
	8 7 6 5		2432 2472 2465 2472	2453 2466 2490 2508	
	4 3 2		2489 2470 2468	2501 2465 2453	
	CS1 AVERAGE		2446 2414	2354 2402	
	HIGH LOW		2489 2296	2508 2234	

SD

67

DEGREES F (Thousands)





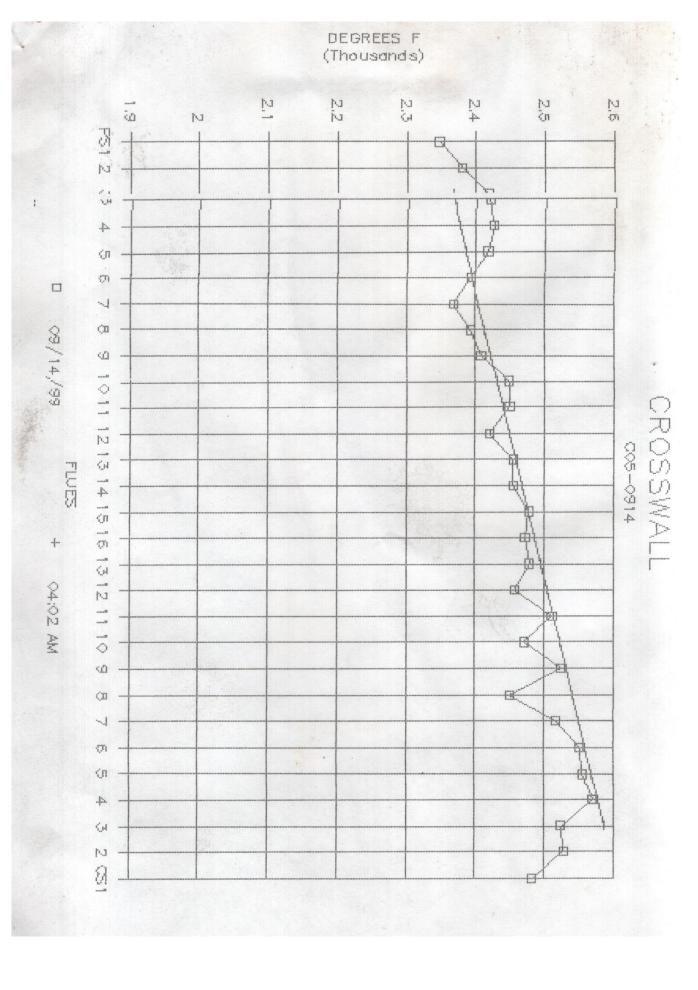
OVEN DEPARTMENT STICKER REPORT

	Com Var	
	SUPERVISOR:	DATE: 9-14-99
. 1	OVEN NUMBER THAT FAILED TO PUSH	C5
2	SCHEDULED TIME TO PUSH	3:15 AM
3	SCHEDULED COKING TIME	19:09
4	TIME CREW ATTEMPTED TO PUSH OVEN	3:25AA
5	HOW FAR DID OVEN MOVE	TO FRAME
6	CONTRACTION PUSHER SIDE	NERMAL
7	CONTRACTION COKE SIDE	NEZMAL
8	SIZE OF COKE PUSHER SIDE	NORMAL
9	SIZE OF COKE COKE SIDE	NOTUTAL
10	DID OVEN GO TO THE ROOF	No
11	WAS OVEN FULL CHARGED AND LEVELED	VES
12	DID OVEN HAVE A PROPER FACE	YES
13	HOW FAR DID YOU DIG ON OVEN	1-2 Fg.
14	PUSHER IN SERVICE	41
15	DOOR MACHINE IN SERVICE	41
. 16	SECTION TEMP ON BATTERY THIS TURN	2408
17	SECTION TEMP ON BATTERY LAST TURN	2417
18	SPAN TEMP THIS TURN PSO 237/ PSI 23	359 CSI2497 CSO 2500
	COMPANION WALL PSO2287 PSI2	383 CSI2490 CSO253/
19	DID HEATER SHOOT CROSSWALL?	YES
20	WHAT WAS THE CONDITION OF THE FOLL	
	OVEN WALLS? OK ROJGH /	MAIL BOXES
	OVEN ROOF?	
	OVEN FLOOR? APPEAR OK	
	WELD ON WALL	
21	REASON FOR STICKER (YOUR OPINION)	
22	TIME OVEN PUSHED OUT	343 AM
	TIME OVEN WAS CHARGED	4:05 AM
	TYPE OF CHARGE	FULL
	WAS OVEN PLANKED	VE3

COPIES TO J. GARZELLA YES____ NO YES NO_ D OHEARN YES ___ NO_ A ARROYO YES ___ NO_ **D PODGORNY**

CROSSWALL 1	TEMPS.	BATT. 2		DATE: TIME:	09/14/99 04:02 AM
F	FLÚE #		WALL # CO5-0914	WALL # CO6-0914	
	PS1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 13 12 11 10 9 8 7 6 5 4 3 2 CS1		2347 2381 2419 2427 2418 2393 2368 2393 2409 2449 2450 2421 2455 2475 2478 2478 2478 2478 2479 2458 2512 2471 2525 2451 2517 2525 2556 2571 2525 2529 2484	2299 2336 2318 2359 2327 2323 2333 2361 2385 2418 2440 2455 2472 2459 2449 2454 2447 2446 2450 2432 2463 2466 2559 2579 2565 2568 2545 2462	
AV	/ERAGE		2461	2437	
	HIGH LOW		2571 2347	2579 2299	

SD



CARNAL MARKET

COPIES TO J. GARZELLA

D OHEARN A ARROYO

D PODGORNY

mr. O'Hem

OVEN DEPARTMENT STICE	KER REPORT
SUPERVISOR: EB	DATE: 9-3-99
1 OVEN NUMBER THAT FAILED TO PUSH	B8
2 SCHEDULED TIME TO PUSH	12:58 P.M
3 SCHEDULED COKING TIME	22:55
4 TIME CREW ATTEMPTED TO PUSH OVEN	10:44 Am
5 HOW FAR DID OVEN MOVE	2 Feet
6 CONTRACTION PUSHER SIDE	Lite
7 CONTRACTION COKE SIDE	Lite
8 SIZE OF COKE PUSHER SIDE	SMAIL
9 SIZE OF COKE COKE SIDE	SMAIL
10 DID OVEN GO TO THE ROOF	Yes
11 WAS OVEN FULL CHARGED AND LEVELED	yes Yes
12 DID OVEN HAVE A PROPER FACE	yes
13 HOW FAR DID YOU DIG ON OVEN	NIA
14 PUSHER IN SERVICE	# 2
15 DOOR MACHINE IN SERVICE	# /
16 SECTION TEMP ON BATTERY THIS TURN	2447
17 SECTION TEMP ON BATTERY LAST TURN	2424
18 SPAN TEMP THIS TURN PSO 2383 PSI	23// CSI 2263 CSO 2448
COMPANION WALL PSO 2341 PSI	23// CSI 2347 CSO 2434
19 DID HEATER SHOOT CROSSWALL?	yes.
20 WHAT WAS THE CONDITION OF THE FOLL	OWING /
OVEN WALLS?	
	OUF CAASON EAST/CO
	PAS OK
WELD ON WALL SIGATI	y Rough
21 REASON FOR STICKER (YOUR OPINION)	
FIRST QUISH AFTER	being empty
22 TIME OVEN PUSHED OUT	100 1111
23 TIME OVEN POSHED OUT	10.44Am
[1] 2] [1] [1] [1] [2] [2] [2] [2] [2] [3] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4	10: 56 Am
24 TYPE OF CHARGE	Rebular
25 WAS OVEN PLANKED	yes both Side

YES ___ NO_ YES __ NO_

YES ____ NO__

YES ____ NO__

Mr. GARTEILA

OVEN DEPARTMENT STIC	KER REPORT
SUPERVISOR: EB	DATE: 9-3-99
1 OVEN NUMBER THAT FAILED TO PUSH	B8
2 SCHEDULED TIME TO PUSH	12:58 P.M
3 SCHEDULED COKING TIME	22:55
4 TIME CREW ATTEMPTED TO PUSH OVEN	10:44 Am
5 HOW FAR DID OVEN MOVE	2 FRET
6 CONTRACTION PUSHER SIDE	Lite
7 CONTRACTION COKE SIDE	Lite
8 SIZE OF COKE PUSHER SIDE	SMAIL
9 SIZE OF COKE COKE SIDE	SMAIL
10 DID OVEN GO TO THE ROOF	Yes
11 WAS OVEN FULL CHARGED AND LEVELE	D Yes
12 DID OVEN HAVE A PROPER FACE	. yes
13 HOW FAR DID YOU DIG ON OVEN	N/A
14 PUSHER IN SERVICE	# 2
15 DOOR MACHINE IN SERVICE	4/
16 SECTION TEMP ON BATTERY THIS TURN	
17 SECTION TEMP ON BATTERY LAST TURN	
18 SPAN TEMP THIS TURN PSO 8383 PSI	2311 CSI 2283 CSO 2448
	2311 CSI 2347 CSO 2434
19 DID HEATER SHOOT CROSSWALL?	yes
20 WHAT WAS THE CONDITION OF THE FOL	LOWING /
OVEN WALLS?	
	CODE CARSON EAST/CONTER
	epas OK
	ly Rough
21 REASON FOR STICKER (YOUR OPINION)	
FIRST PUSh AFTER	being empty
22 TIME OVEN PUSHED OUT	10.44Am
23 TIME OVEN WAS CHARGED	10:56 Am
24 TYPE OF CHARGE	
25 WAS OVEN PLANKED	Rebular
20 WAS OVEN FLANKED	Yes both Sides

COPIES	TO J. GARZELLA	YES	_ NO
	D OHEARN	YES_	NO
	A ARROYO	YES_	NO
	D PODGORNY	YES	NO

estimate the control of the control